ECS Configuration Change Request

1. Originator Maryellen Corbett	2. Log Date: **03/21/03**	3. CCR #: **03-0206**	4. Rev: —	5. Tel: 0703	6. Rm #: 2072C	7. Dept. SED

8. CCR Title: ClearCase BLM Baseline Update #4

9. Originator Signature/Date **Maryellen Corbett /s/ 03/21/03**	10. Class II	11. Type: **CCR**	12. Need Date: 4/15/2003
13. Office Manager Signature/Date **Carolyn Whitaker /s/ 03/21/03**	14. Category of Change: Initial ECS Baseline Doc.		15. Priority: (If "Emergency" fill in Block 27). Routine

16. Documentation/Drawings Impacted *(Review and submit checklist):* See attached	17. Schedule Impact:	18. CI(s) Affected:

19. Release Affected by this Change: N/A	20. Date due to Customer:	21. Estimated Cost: None - Under 100K

22. Source Reference: ☐ **NCR (attach)**   ☐ **Action Item**   ☐ **Tech Ref.**   ☐ **GSFC**   ☐ **Other:**

23. Problem: (use additional Sheets if necessary)
Some baseline inconsistencies were noted in review of the XRP-II BLM and ClearCase BLM data.

24. Proposed Solution: (use additional sheets if necessary)
Document inconsistencies and provide red-lines for incorporation into ClearCase BLM where needed.

25. Alternate Solution: (use additional sheets if necessary)
None

26. Consequences if Change(s) are not approved: (use additional sheets if necessary)
Inconsistent baseline and installations

27. Justification for Emergency (If Block 15 is "Emergency"):

28. Site(s) Affected: ☐EDF   ☒PVC   ☒VATC   ☒EDC   ☒ GSFC   ☒LaRC   ☒NSIDC   ☒SMC   ☐AK   ☐JPL
☐EOC   ☐ IDG Test Cell   ☐Other

29. Board Comments:	30. Work Assigned To:	31. CCR Closed Date:

32. EDF/SCDV CCB Chair (Sign/Date): **Byron V. Peters /s/ 3/26/03**	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
33. M&O CCB Chair (Sign/Date): **Gary Gavigan /s/ 4/1/03**	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
34. ECS CCB Chair (Sign/Date):	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS

ADDITIONAL SHEET

CCR #: 03-0206 **Rev:** — **Originator:** Maryellen Corbett

Telephone: 0703 **Office:** 2072C

Title of Change: ClearCase BLM Baseline Update #4

CM Documents:
COTS Version baseline 910-TDA-003
Critical COTS List 910-TDA-023
HW/SW Maps 920-TDx-002
Host Map 910-TDA-005

Baseline ONLY Updates:

1. Change the function of p0mss21 to PVC Replication Server. Remove all other functions. Remove the following COTS products from the baseline of this host as no custom code is currently installed and requires these COTS products: JDOM (1.0beta7/1.0beta8), JRE 1.3.1_01, Purify and TCK/tk.
2. Remove Forte Compilers from the baseline of p0ins02. The product is not currently installed and the host has changed function since the Forte PSR. JRE, JAF, JavaMail and iPlanet should be removed from the baseline of this host for the same reasons
3. Add NCDWare 5.1.140 to baseline of p2pls01. Original CCR 02-1055 missing HW/SW map red-lines. Addresses NCR ECSed36534. Software currently installed.
4. The software baseline of the current p2mss20 is not currently populated. This reflects that a review is in progress by the Architect's Office on whether to support Dashboard COTS as ECS COTS. When the review is completed, the software baseline will be identified or the host will be removed from the ECS baseline as the Dashboard Server. In the meantime, the phrase "Software Baseline under review by Architect's Office" should be displayed beneath the host name. No interrogations should take place for this host until the decision is completed. This addresses some of the issues in NCR ECSed36522.
5. Remove p0pls01 from the site-host map and the HW/SW Map. This was detailed in CCR 02-1055, but the host remains in the current baseline.
6. Update the 920-TDP-014 patch documents to include the Solaris 8 07/01 patch bundle for p0sas01 and the Solaris 8 02/02 patch bundle for p2dps01. This addresses NCR ECSed36515.
7. Remove IDL 5.1 from the COTS version baseline and any hosts to which it is currently mapped. This version is not compatible with Solaris 8 and has been replaced by IDL 5.5 in PSR #914-TDA-185 REV. 02.
8. Change the path of Legato Networker 6.0.2 installation to /usr/etc. Although no installed in the path identified by the PSR, product is functioning correctly and therefore should not generate a discrepancy.
9. Remove RS microcode entry for D3 drives. All D3 drives have been removed.
10. Remove Forte Compilers from the baseline of p2acs02. Forte is baselined for the SDSRV at the DAACs and not on Operations Workstation 01. Therefore this pattern should continue in the PVC. Forte compilers are not installed on p2acs03 currently, but installation is requested below.

System Administrator Updates:

1. Remove Tripwire 1.2 and associated patch from t0mss01. Baseline version correctly installed.
2. Remove Tripwire 1.2 and associated patch from t1css02. Baseline version correctly installed.
3. Remove Tripwire 1.2 and associated patch from p0ais02. Baseline version correctly installed.
4. Remove any of the following COTS products from p0mss21 if they have not been previously removed, as no custom code currently resides on this machine, as was the case previously: JDOM (1.0beta7 and/or 1.0beta8), JRE 1.3.1_01.
5. Remove any of the following COTS products from p0ins01 if they have not been previously removed, as no custom code currently resides on this machine, as was the case previously JRE 1.3.1_01, JAF 1.0.1, JavaMail 1.2, Webglis 3.2.1 and iPlanet 6.0.
6. On p0console1, upgrade Legato Networker Client version to 6.0.2Build251 baseline version. Host is currently at version 5.5.1. This addresses NCR ECSed 34434.
7. Install NTP 4.1.0 and Tripwire 1.3 on p0console1. No version is currently installed.

9. Remove older version of SQS 3.2.2 from p0acg05. The current baseline version 3.4.2.9 is correctly installed.